

## Specification Amendments

**Title:** Please replace the title with following new title:

~~METHOD AND APPARATUS FOR INDUCING~~ ENERGIES OF ALPHA RHYTHM  
TO THE HUMAN BODY

Please replace paragraph [0011] with the following new amended paragraph:

The ~~method and~~ apparatus according to the present invention have the following features:

Please replace paragraph [0021] with following new amended paragraph:

The above features of the ~~method and~~ apparatus of the present invention make it possible to provide further objects and advantages:

Please replace paragraph [0042] with the following new amended paragraph:

FIG. 2 shows the recorded data of simulated alpha rhythm waveforms. These waveform traces, 2A, 2B and 2C, are consecutive from a single recording of 12 seconds. The frequencies are set to mimic the human alpha rhythm waveforms at an average range of 8-14 Hz ~~and a peak range of 11 Hz to 12 Hz~~. The amplitudes can either increase or decrease. Both the frequencies and the amplitudes are changing at a non-stationary random order in the duration of the motion event.

The amplitude may alternatively be defined by the voltage, which is related directly to the conditions and parts of the body.

Please replace paragraph [0043] with the following new amended paragraph:

FIG. 3 illustrates the conductor as the center element of the transducer.

There is a circle hole ~~[[15]]~~ 16 through the top of the conductor ~~[[16]]~~ 15. A wire is coiled 17 with the conductor. When the current is turned on, the coil generates the electromagnetic energy. Based on the motion of alpha rhythm with alternative frequencies of 8-14 Hz and the alternative amplitudes, the current in the transducer is defined as the alternative current, and electromagnetic field is defined as the alternative electromagnetic field. The conductor ~~[[16]]~~ 15 attaches to a diaphragm previously known.